

Correction

EARTH, ATMOSPHERIC, AND PLANETARY SCIENCES

Correction for “Increasing potential for intense tropical and subtropical thunderstorms under global warming,” by Martin S. Singh, Zhiming Kuang, Eric D. Maloney, Walter M. Hannah, and Brandon O. Wolding, which was first published October 16, 2017; 10.1073/pnas.1707603114 (*Proc Natl Acad Sci USA* 114:11657–11662).

The authors note that Fig. 2 appeared incorrectly. The corrected figure and its legend appear below.

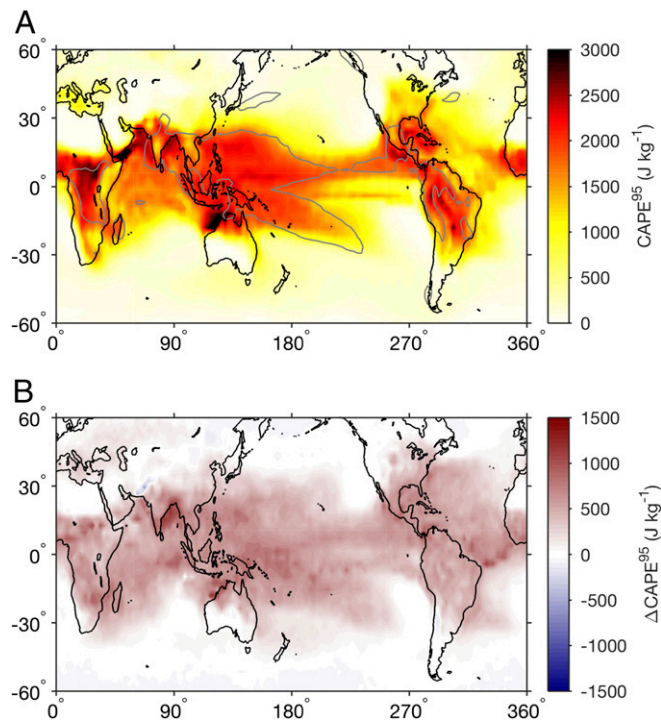


Fig. 2. (A) CAPE⁹⁵ (colors) and 5 mm-d⁻¹ contour of time mean precipitation (gray) in simulations with modified entrainment for the control value of the entrainment parameter $\alpha = 0.2$. (B) Difference in CAPE⁹⁵ for the case $\alpha = 0.4$ compared with the case $\alpha = 0.2$.

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